SUBMITTAL SHEET



SYSTEM

INDOOR/OUTDOOR

36XS32A

XS3632/C3632A

CFILING RECESSED (4-WAY) AIR CONDITIONER

SS36XS32A-2

| GENERAL DATA | (AT 230V) | |
|--|--|--|
| POWER V/PH/HZ Circuit Ampacity, Min. (A) Fuse size, Max. (A) | 230/208/1/60 35 35 | |
| COMPRESSOR No. used R.L. Amps - L.R. Amps (A) Crankcase Heater | Rotary-Hermetic 1 12.7 -95 | |
| OUTDOOR FAN - TYPE Dia. (in.) - No. used Type Drive - No. speeds No. Poles - RPM (High) No. Motors - HP CAM (High) F.L. Amps. (A) | Propeller 18-3/32 - 2 Direct – 2 (AUTO) 6 - 879 2 - 110 3,670 1.8 | |
| OUTDOOR COIL - TYPE Fin Type - Pipe Type Rows - F.P.I. Face Area (sq.ft.) Tube Size (in.) | Aluminum Fin & Copper Pipe Slit Plate - Inner Riffled 2 - 12.7 11.63 3/8 | |
| INDOOR FAN - TYPE Dia. & Length (in.) - No. used No. speeds No. Poles -RPM (High) No. Motors - HP CFM (HI/MED/LOW) F.L. Amps (A) | Turbo 19-9/32 -1 3 & Auto 6 - 560 1- 50 980/830/650 0.9 | |
| INDOOR COIL - TYPE Fin Type - Pipe type Rows - F.P.I. Face Area (sq. ft.) Tube Size (in.) Drain Connection Size (in.) | Aluminum Fin & Copper Pipe Slit Plate - riffled 2 - 14.9 5.17 3/8 1-1/4 | |
| REFRIGERANT Lbs R22 (O.D. Unit) Control Connection Line Length, Max (ft.) Lift difference, Max (ft.) Line Size - in. O.D. Discharge Line Size - in. O.D. Suction | R22 9.48 Capillary Tube Flare 165 100 3/8 3/4 | |
| DIMENSIONS (in.) Indoor Unit | | |
| Net (lbs.) 75. | 00OR OUTDOOR 0 198.0 0/29.0(Grille) 223.0 | |
| Shipping Volume (cu.ft.) 10. | 4/4.6 (Grille) 19.8 | |

| DEDECRMANCE | ATA @ ADIOTAN | DARR CONDITIONS (000/000) | |
|--|--|---|--|
| PERFORMANCE D | AIA @ ARISIAN | DARD CONDITIONS (230/208V) | |
| COOLING Total Capacity Sensible Capacity Latent Capacity SEER Dehumidification Amps Power Inputs Outdoor Sound Rat | (BTU/H) (BTU/H) (BTU/H) (Pints/H) (A) (W) ing (bels) | 36,000/35,000 22,940/22,300 13,060/12,700 10.8/11.0 11.9/11.9 15.4/16.0 3,440/3,250 | |
| FEATURE | | | |
| Controls Remote Controller Temperature Control Timer Night Setback Air Louver (Horizontal) (Vertical) Power Failure Automatic Restart Self Diagnosis | | Microprocessor LCD Wireless type IC Thermostat ON/OFF, 24 hours Built-In - Automatic Built-In N/A | |
| OPTION | | | |
| Refrigerant Line Set | | AP3210BH (30 ft) AP3215BH (50 ft) | |
| Low Ambient Control Fresh Air Intake Central Remote ON-OFF Control Airduct Extension Indoor Frame Extension Condensate Drain Pump Non-Removable Remo-con Bracket | | Available - Available Available N/A RCS5PS4B RCS-102WD/RCS-302WD | |
| OPERATING RANG | SE | | |

Cooling Indoor Air Outdoor Air Intake Temp. 95 F DB/71 F WB Intake Temp. 115 F DB Maximum 67 F DB/57 F WB 67 F DB Minimum

CERTIFICATION







36XS32A

SUBMITTAL SHEET

SYSTEM INDOOR/OUTDOOR

Shipping Volume (cu.ft.) 10.4/4.6(Grille)

19.8

36XLS32A xs3632/CL3632A

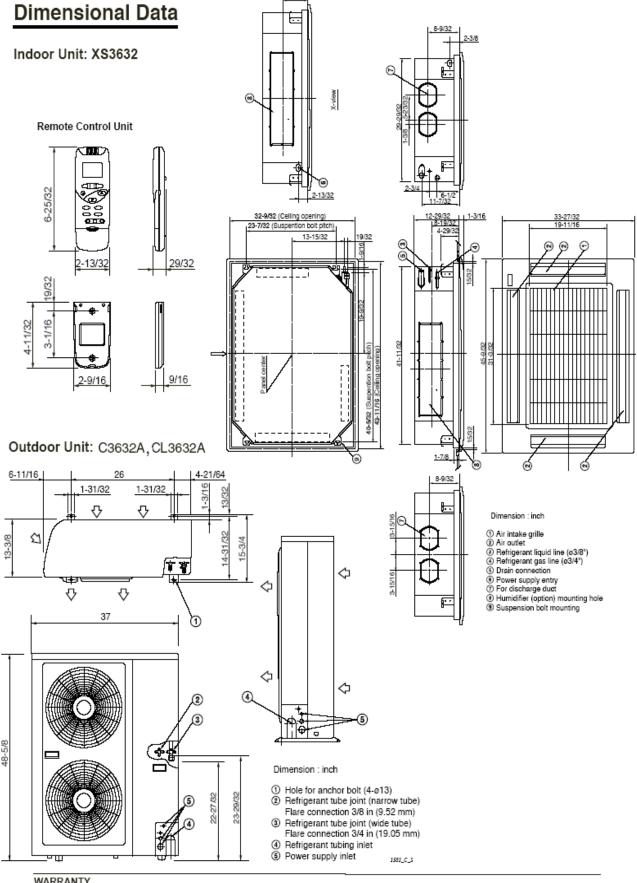
CEILING RECESSED (4-WAY) LOW AMBIENT AIR CONDITIONER



SS36XLS32A-2

36XLS32A

| GENERAL DATA(AT 230V) | | PERFORMANCE DATA @ ARI STANDAR | PERFORMANCE DATA @ ARI STANDARD CONDITIONS (230/208V) | |
|--|---|--|--|--|
| POWER V/PH/HZ Circuit Ampacity, Min. (A) Fuse size, Max. (A) | 230/208/1/60 35 35 | COOLING Total Capacity (BTU/H) Sensible Capacity (BTU/H) | 36,000/35,000 22,940/22,300 | |
| COMPRESSOR No. used R.L. Amps - L.R. Amps (A) Crankcase Heater | Rotary-Hermetic 1 12.7 -95 | Latent Capacity (BTU/H) SEER Dehumidification (Pints/H) Amps (A) Power Inputs (W) | 13,060/12,700 10.8/11.0 11.9/11.9 15.4/16.0 3,440/3,250 | |
| OUTDOOR FAN - TYPE Dia. (in.) - No. used Type Drive - No. speeds | Propeller 18-3/32 - 2 Direct – 2 (AUTO) | Outdoor Sound Rating (bels) FEATURE | 7.9 | |
| No. Poles - RPM (High) No. Motors – HP CAM (High) F.L. Amps. (A) OUTDOOR COIL - TYPE | 6 - 879 2 - 110 3,670 1.8 | Controls Remote Controller Temperature Control Timer | Microprocessor LCD Wireless type IC Thermostat ON/OFF, 24 hours | |
| Fin Type - Pipe Type Rows - F.P.I. Face Area (sq.ft.) Tube Size (in.) | Aluminum Fin & Copper Pipe Slit Plate - Inner Riffled 2 - 12.7 11.63 3/8 | Night Setback Air Louver (Horizontal) (Vertical) Power Failure Automatic Restart Self Diagnosis | Built-In - Automatic Built-In N/A | |
| INDOOR FAN – TYPE Dia. & Length (in.) - No. used | Turbo 19-9/32 -1 | OPTION | | |
| No. speeds No. Poles -RPM (High) No. Motors – HP CFM (HI/MED/LOW) | 3 & Auto 6 - 560 1- 50 980/830/650 | Refrigerant Line Set | AP3210BH (30 ft) AP3215BH (50 ft) | |
| F.L. Amps (A) INDOOR COIL - TYPE Fin Type - Pipe type Rows - F.P.I. Face Area (sq. ft.) Tube Size (in.) Drain Connection Size (in.) | 0.9 Aluminum Fin & Copper Pipe Slit Plate - riffled 2 - 14.9 5.17 3/8 1-1/4 | Low Ambient Control Fresh Air Intake Central Remote ON-OFF Control Airduct Extension Indoor Frame Extension Condensate Drain Pump Non-Removable Remo-con Bracket | Equipped - Available Available N/A RCS5PS4B RCS-102WD/RCS-302WE | |
| REFRIGERANT Lbs R22 (O.D. Unit) Control | R22 9.48 Capillary Tube | OPERATING RANGE | | |
| Connection Line Length, Max (ft.) Lift difference, Max (ft.) Line Size - in. O.D. Discharge Line Size - in. O.D. Suction | Flare 165 100 3/8 3/4 | Cooling Indoor Air Intake Temp. Maximum 95 F DB/71 F W Minimum 67 F DB/57 F W | | |
| -Crated 12-7/16 4-3/32 | x W x D x 45-9/32 x 33-27/32 x 43- 27/32 x 32-25/32(Indoor unit) x 49-1/2 x 39-11/32(Indoor Grille | CERTIFICATION | Confeed TO Agrae | |
| Outdoor Unit -Uncrated 48-5/8 52 -7/32 WEIGHT INDOOR 75.0 Shipping (lbs.) 71.0/29.0 | 0UTDOOR 198.0 | | TO STANDARD TO | |



WARRANTY

SANYO products are warranted against defects in materials and workmanship for the period below;

LABOR 30 Days PARTS 5 Years Compressor Other Components

Full specific warranty rights, conditions, exclusions and obligations are specified in the warranty packed with each products.

Because of a policy of continuous product improvements, SANYO reserves the right to change specifications and design without notice.

A Division of SANYO North America Corporation

21605 Plummer St. Chatsworth, CA 91311 Phone : (818) 998-7322 Fax : (818) 701-4160 Website: http://www.sanyohvac.com